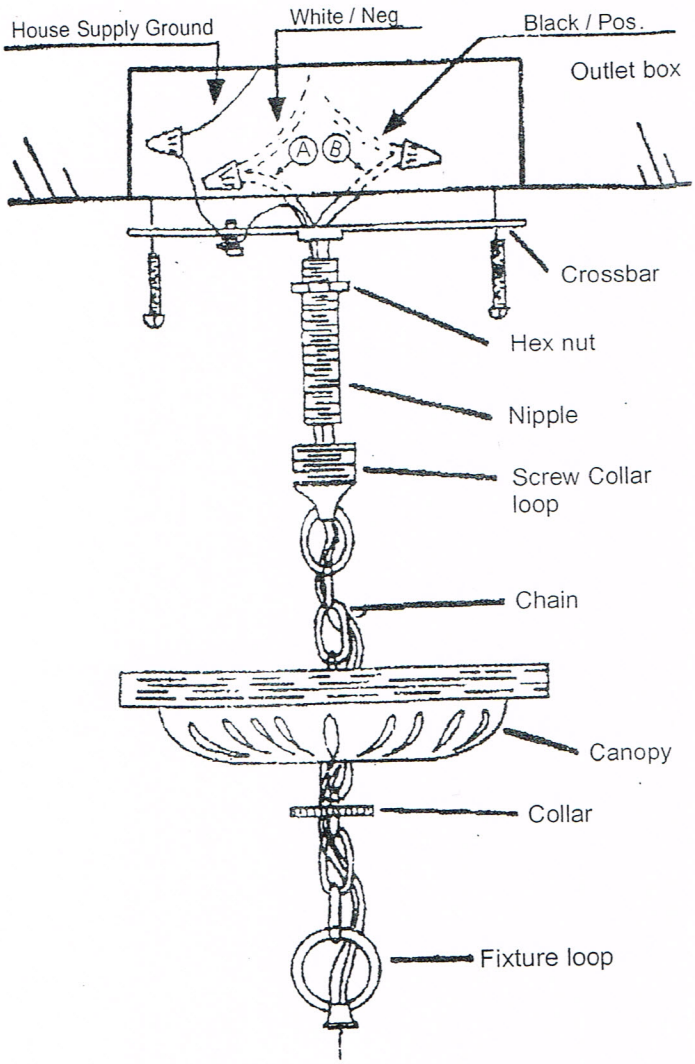
SCREW COLLAR CANOPY

Installation Instructions

Warning

Be sure the electricity to the wires you are working on is shut off—either the Fuse removed or the Circuit Breaker set at Off.



(lamp assembly, not shown)

1. Attach crossbar to outlet box (screws not provided)
2. Screw nipple into crossbar using hex nut as a stop to keep nipple from threading to crossbar to far.
3. Screw screw collar loop on to nipple.
4. Pass canopy over screw collar loop. Approximately hall of the screw collar loop exterior thread should be exposed. Adjust loop and hex nut as required. Remove canopy.
5. Using a pair of pliers, open one end link of chain and attach it to fixtures loop. Close link completely.
6. Slip collar then canopy on to chain.
7. Open other end link of chain and attach it to screw collar loop(with fixture atlached to other end). Close end link completely.
8. Lace cord and ground wire up chain, through screw collar loop and through nipple into outlet box.
9. Wrap bare copper wire around green grounding screw,leaving a 6 " lead. Tighten green ground screw. Attach the 6 " lead to the house supply ground using a wire nut.
10. Connect ribbed wire A to white wire from ceiling and connect other wire B to black wire from ceiling. Cap off both connection with wire nuts.
11. Carefully tuck wires into outlet box. Then raise caknopy to ceiling;secure in place by tightening collar on to screw collar loop.

FORTE™ LIGHTING

FT-01

WALL OR CEILING LANTERN

READ AND SAVE THESE INSTRUCTIONS

GENERAL

1. To ensure the success of the installation,be sure to read these installation and the diagram thoroughly before beginning.

2. All electrical connections must be accordance with local codes,ordinance,or the National Electrical Code. If you are unfamiliar with mathods of installing electrical wiring,secure the services of a qualified electrician.

3. These fixtures are intended to be mounted to a outlet box.The box must be directly supported by the building structure.

4. NOTE: Before starting the installation, disconnect the power by turning off the circuit breaker or by removing the fuse at the fuse box.Turning the power off using the light switch is not sufficient to prevent eletrical shook.

INSTALLATION

1. If you are replacing an existing fixture,disconnect and remove the old fixture.Expose the supply wiring from the outlet box.

2. Fasten the mounting bracket to the outlet box using the two screws supplied with the outlet box.If the nipple is attached to the fixure body,attach the nipple to the mounting bar at least 3 complete turn to ensure proper secured by a lock nut.(Secured fixture body by nipple is not in all model).

3. Lift the fixture to the ceiling(If it is a wall lantern, Lift the height that you are require) and the electrical wire should be throuoh nipple which attach to mounting bar.(If there is not a nipole, electrical wire should be through mounting pan only).

ELECTRICAL CONNECTIONS

Connect the white wire(S) from the fixture to the white wire of the supply circuit. Connect the black wire(s) From the fixture to the black wire of the supply circuit. Attach the grounding wire (green or bare copper) from the supply circuit with the ground wire attached to the fixture. Attach all of the grounding conductors to the mounting bracket with the green grounding attachment screw.

Use U.L. Listed wire connectors suitable for the size, type and number of conductors. No loose strands or connections should be present. Secure wire connectors with U.L. Listed electrical tape.

Spread the electrical splices so that the black wires on one side and the white wires are on the other side.

FINAL ASSEMBLY

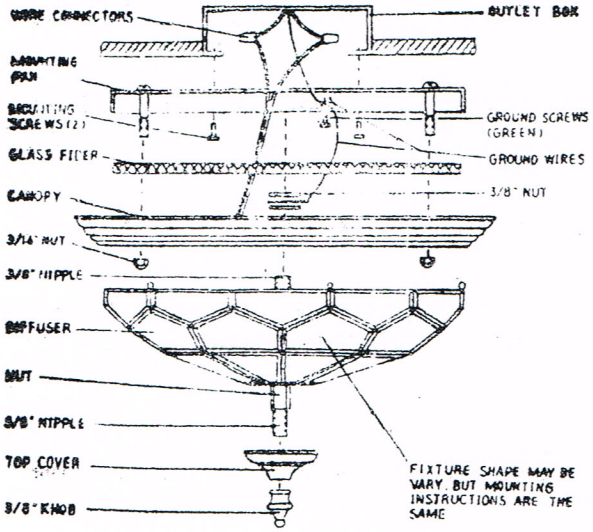
1. Secured the mounting pan or mounting bar to outlet box by screws.

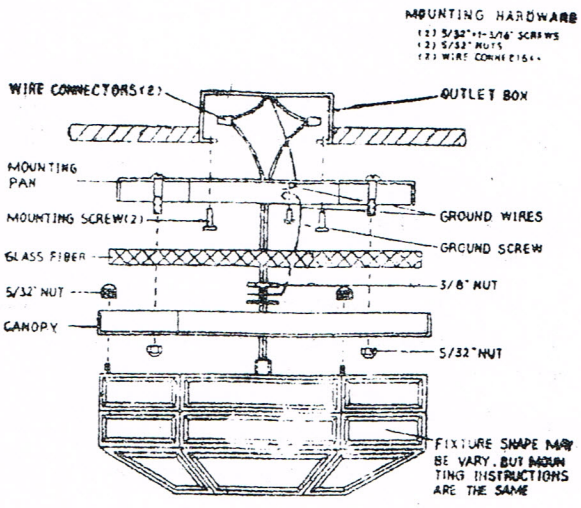
2. Place fixture against mounting surface allowing the threaded nipple or machine screws to pass through the coverplate and secured by nuts.(Not alike method of assembly on diffrent model. see attach figure).

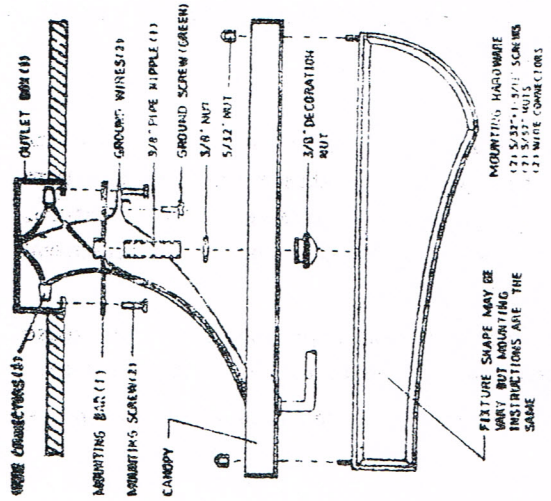
3. Install the light bulbs (Not provided).If a fixture that coverplate are fit together with the diffuser,Please install the light bulbs first then secured the mounting pan.
CAUTION! Refer to the relamping label located near the lampholder for the recommended maximum wattage do not exceed recommended wattage.

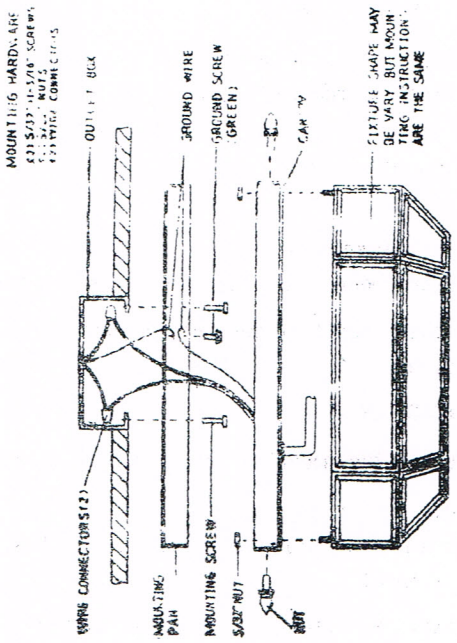
4. Checking the fixture's final assembly whether it is correct or safety.

5. Restore electricity and check the operation of your lighting fixture.









NOTE: The above diagram illustrates the installation of your new lighting fixture. This is a representative drawing and is not intended to match the style of your fixture.